## **Appendix B:**

# Esmeralda County's Water Right Documentation

(By Basin)

Basin 142 - Alkali Spring Valley

**Basin 143 - Clayton Valley** 

**Basin 144 - Lida Valley** 

**Basin 117 - Fish Lake Valley** 

## Fish Lake Valley (Basin 117)

<sup>23.</sup> Permit 60964 <sup>24.</sup> Certificate 15850 <sup>25.</sup> Permit 66618 <sup>26.</sup> Permit 55032

<sup>27.</sup> Certificate 15656 <sup>28.</sup> Certificate 8153 <sup>29.</sup> Certificate 15098

# APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office FEB 2 1 1995	i .
Returned to applicant for correction	***************************************
Corrected application filed	
Map filed April 6, 1990 under 54493	
(, f =	
The applicant ESMERALDA COUNTY	
P.O. BOX 155 Street and No. or P.O. Box No. , of	GOLDFIELD  City or Town
NEVADA 89013 hereby m	City or Town  ake application for permission to appropriate the public
waters of the State of Nevada, as hereinafter stated. (If applicar	nt is a corporation, give date and place of incorporation; if a
copartnership or association, give names of members.)	
1	UNDERGROUND
1. The source of the proposed appropriation is	•
2. The amount of water applied for is 1CFS One s	second-feet
(a) If stored in reservoir give number of acre-feet	
3. The water to be used for RECREATION AND DOME:	STIC
Irrigation, power, mini 4. If use is for:	ng, manufacturing, domestic, or other use. Must limit to one use.
(a) Irrigation, state number of acres to be irrigated	
(b) Stockwater, state number and kinds of animals to be	watered
(c) Other use (describe fully under No. 12. "Remarks"	
(d) Power:	
(1) Horsepower developed	
•	
	in the NW1/4 of the NE1/4
5. The water is to be diverted from its source at the following	Describe as being within a 40-acre subdivision of public
of section 16, T1S, R 36E MDM or at survey, and by course and distance to a section corner. If on unsurveyed land, it	should be so stated.
corner of said Section 16 bears N /9	°20' 32" E a distance of 2277.9
Ft.  6. Place of use W1/2 of the NW1/4 of the  Describe by legal subdivis	i
MDM	
	Do
7. Use will begin about January 1st and end	about December 31st of each year.
8. Description of proposed works. (Under the provisions of	NRS 535.010 you may be required to submit plans and
specifications of your diversion or storage works.).	truct concrete pond
approximately 10' square, and channe	1 to existing reservoir.

9.	Estimated cost of works	~~~~~~	Ψ· 	
10.	Estimated time required to construct works	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2	years
	·			
11.	Estimated time required to complete the appli	cation of water	to beneficial	use4 years
12.	Remarks: For use other than irrigation or st consumptive use:	tock watering, s	tate number	and type of units to be served or annual
	At this time water flows southerly direction into interuption of this is into a refiling of cancelled possible.	the vali ended. Use ermit No.	ley of <del>se map 1</del> 55794.	Fish Lake Valley. No
				ry Bennett agent
	gkl/sm okl cl/cms	Ву	РОВож	-155eld NV 89013
Con	npared			
Prot	tested			
	APPI	ROVAL OF ST	ATE ENGI	NEER
	This is to certify that I have examined the f			
	owing limitations and conditions:	oregoing applic	ation, and t	no hereby gram the same, subject to the
	two (2) inch opening for measur must be installed and maintained installed and maintained in the accurate measurements must be key meter must be installed before Completion of Work is filed. The	ring depth to ed to preve discharge p ot of water e any use o his source NRS 534.030.	o water. Int waste Dipeline placed to Mater Is locate The St	is well shall be equipped with a If the well is flowing, a valve a. A totalizing meter must be near the point of diversion and to beneficial use. The totalizing begins, or before the Proof of ed within an area designated by ate retains the right to regulate times.
The	amount of water to be appropriated shall be lin	mited to the amo	ount which c	can be applied to beneficial use, and not to
exce	eed1.0	cubic feet per	second	, but not to exceed 723.97
	acre-feet annually.			
Wor	rk must be prosecuted with reasonable diligenc			
	of of completion of work shall be filed before			7.3. 00 4000
	olication of water to beneficial use shall be filed			7 20 2001
	of of the application of water to beneficial use			
	p in support of proof of beneficial use shall be			
	spletion of work filed. SEP 1 0 1999	IN TESTIMO	NY-WHÉRE	OF, I, R. MICHAEL TURNIPSEED, P. E. da, have hereunto set my hand and the seal of my
Proo	of of beneficial use filed	-	- / -	day of
Cult	ural map filed		. 🥎	day of Julie ,
Certi	ificate NoIssued	A.D	2//	1/1/2 0
	Absorpted But 1-7075 -T 0.5 6/27/07		esper	State Engineer

## (PERMIT TERMS CONTINUED)

This permit does not extend the permittee the right of ingress and egress on public, private or corporate lands.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

This permit is issued under the provisions of NRS 534.120(2) as a preferred use.

1

#### THE STATE OF NEVADA

#### CERTIFICATE OF APPROPRIATION OF WATER

WHEREAS, Dr. D. Don Francom, Agent, has presented to the State Engineer of the State of Nevada Proof of Application of Water to Beneficial Use, from an underground source, through a drilled well, pump and distribution system for quasi-municipal purposes. The point of diversion of water from the source is as follows:

> NE% SE% Section 4, T.3S., R.35E., M.D.B.&M., or at a point from which the SE corner of said Section 4, bears S. 13°58'54" E., a distance of 1,639.11 feet situated in Esmeralda County, State of Nevada.

NOW KNOW YE, That the State Engineer, under the provisions of NRS 533.425, has determined the date, source, purpose, amount of appropriation, and the place where such water is appurtenant, as follows:

Name of appropriator: Esmeralda County School District

Source: Underground

Manner of Use: Quasi-Municipal

Amount of appropriation: \*0.013 c.f.s., but not to exceed

1.062 million gallons annually

Period of use: January 1st to December 31st

of each year

Date of priority of appropriation:

\*\*December 3, 1998

Description of the works of diversion, manner and place of use:

Water is developed by means of a drilled well, 230 feet deep, 8 inch diameter casing, equipped with a  $2\frac{1}{2}$  H.P. submersible pump to an 80 gallon pressure tank, thence to the Dyer Elementary School and associated buildings located within the SE4 NE4 SE4, Section 4, T.3S., R.35E., M.D.B.&M.

\*The total combined duty of water under this certificate and any certificate issued under Permit 66618 shall not exceed 2.0 million gallons annually.

\*\*The date of priority was established in accordance with NRS 533.395 (3) by the cancellation rescission hearing of February 12, 1999.

This certificate is issued subject to the terms of the permit.

The right to water hereby determined is limited to the amount which can be beneficially used, not to exceed the amount above specified, and the use is restricted to the place and for the purpose as set forth herein.

IN TESTIMONY WHEREOF, I, HUGH RICCI, P.E., State Engineer of

Nevada, have hereunto set my hand and the seal of my office, this

27th day of September, A.D., 2001.

tate Engineer

cmf/sb

# APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office	JUL 27 2000
Returned to applicant for correction	
Corrected application filed	
Map filed	
	*********  chool District hereby makes application for permission of Nevada, as hereinafter stated.
1. The source of the proposed appropriation	********** is An underground source
2. The amount of water applied for is <b>0.50</b> cf	is second feet.
(a) If stored in reservoir give numbe	r of acre-feet
3. The water to be used for Quasi-municipa	l purposes
4. If use is for:	
(a) Irrigation, state number of acres	to be irrigated
(b) Stockwater, state number and kin	d of animals to be watered
(c) Other use (describe fully under N	o. 12. "Remarks") Quasi-municipal purposes
<ul><li>(d) Power:</li><li>(1) Horsepower developed</li><li>(2) Point of return of water to</li></ul>	o stream
	e at the following point In the NE ¼ of the SE ¼ of nt from which the SE Corner of said Section 4 0.67 feet.
6. Place of Use SE ¼ of the NE ¼ of the SI	E 1/4 of Section 4, T 3 S, R 35 E, MDM
7. Use will begin about January 1st and end	d about December 31st of each year.
8. Description of proposed works Existing submersible pump.	ng 8 inch cased well is equipped with an electric
9. Estimated cost of works <b>\$10,000.00</b>	
10. Estimated time required to construct wo	rks Completed
11. Estimated time required to complete the	application of water to beneficial use One year
12. Remarks: Existing well will be u Application #51222, located 38.5 feet	sed for a back-up water supply for well under Northwest.
	By s/Kenneth L. Haskew
Compared pe/kdg cmf/ds	<u> </u>
Protested	

## APPROVAL \*\*\*\*\*\*\*\*\*\*\*\* ENGINEER

This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:

This permit is issued subject to existing rights. It is understood that the amount of water herein granted is only a temporary allowance and that the final water right obtained under this permit will be dependent upon the amount of water actually placed to beneficial use. It is also understood that this right must allow for a reasonable lowering of the static water level. This well shall be equipped with a two (2) inch opening for measuring depth to water. If the well is flowing, a valve must be installed and maintained to prevent waste. A totalizing meter must be installed and maintained in the discharge pipeline near the point of diversion and accurate measurements must be kept of water placed to beneficial use. The totalizing meter must be installed before any use of water begins, or before the Proof of Completion of Work is filed. This source is located within an area designated by the State Engineer, pursuant to NRS 534.030. The State retains the right to regulate the use of the water herein granted at any and all times.

This permit does not extend the permittee the right of ingress and egress on public, private or corporate lands.

The total combined duty of water under Permits 51222 and 66618 shall not exceed 2.0 million gallons annually.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

This permit is issued under the provisions of NRS 534.120(2) as a preferred use.
(CONTINUED ON PAGE 3)

Page 3 of 3
(PERMIT TERMS CONTINUED)

The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and not to exceed 0.5 cubic feet per second, but not to exceed 2.0 million gallons annually.

Work must be prosecuted with reasonable diligence and be completed on or before:

January 24, 2002

Proof of completion of work shall be filed before:

February 24, 2002

Water must be placed to beneficial use on or before:

January 24, 2003

Proof of the application of water to beneficial use shall be filed on or before: **February 24, 2003** 

Map in support of proof of beneficial use shall be filed on or before:  $\mathbf{N/A}$ 

IN TESTIMONY WHEREOF, I, HUGH RICCI, P.E.,

State Engineer of Nevada, have hereunto set

this 14th day of March A.D. 2001

my hand and the seal of my office,

Lfe	Mills F.L.
	State Engineer
Completion of work filed	
Proof of beneficial use filed	
Cultural map filed	
Certificate NoIssued	

# APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Returned to applicant for correction.  Corrected application filed.  Map filed.  JUL 05 1990  The applicant Esmeralda County School District  P.O. Box 546  NV 89013  Shate wid 750 No. No.  No.  No.  No.  No.  No.  No.	Date of filing in State Engineer's Offi	ice -JUL-05-1990 - NEW PRIORITY DATE: JUL-26-1994
The applicant Esmeral da County School District  P.O. Box 546	Returned to applicant for correction	
The applicant Esmeralda County School District  P.O. Box 546 of Goldfield Section No. 39013 hereby make. S application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.).  1. The source of the proposed appropriation is. Underground Name of tream, lisks, uping, underground water applied for is.  2. The amount of water applied for is.  3. The water to be used for Quasi-municipal trigates, power, unimage association, state number of acres to be irrigated.  (b) Stockwater, state number and kinds of animals to be watered. (c) Other use (describe fully under "No. 12. Remarks"). See. \$12.  (d) Power:  (1) Horsepower developed.  (2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point. In the NEX of the NEX of Section Darks as being value to does not applied to water.  26. T35, R35E, MDM.  Describe by legal subdivision. If or unserveyed land, it should be to stated.  7. Use will begin about.  3. How NEX of the NEX of Section 26, T35, R35E, MDM.  Describe by legal subdivision. If or unserveyed land, it should be to stated.  7. Use will begin about.  3. Month and Day  8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) and 8 inch. well., electric pump and State, storage with the page 200. See the storage of the diversed is a given in the storage of the diversed is a diversed. See the storage of the diversed is a diversed in the diversed is diversed in the pump and States. See the pump and States		
P.O. Box 546 Street and No. or F.O. has No. NY 89013 hereby make. S application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.)  1. The source of the proposed appropriation is.  Underground  1. The source of the proposed appropriation is.  Underground  1. The source of the proposed appropriation is.  Underground  1. The water to be used for	Map filed	JUL 05 1990
P.O. Box 546 Street and No. or F.O. has No. NY 89013 hereby make. S application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.)  1. The source of the proposed appropriation is.  Underground  1. The source of the proposed appropriation is.  Underground  1. The source of the proposed appropriation is.  Underground  1. The water to be used for	- 1	
hereby make. \$ application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.)		·
waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.)		
1. The source of the proposed appropriation is. Underground  Name of stream, take, spring, underground or other source  2. The amount of water applied for is.  O. 1 Cfs One second-floot equals 448.83 gals, per min.  (a) If stored in reservoir give number of acree-feet.  3. The water to be used for.  Quasi-municipal  tragation, power, mining, menufacturing, dementic, or other use. Mask limit to one use.  (b) Stockwater, state number of acres to be irrigated.  (c) Other use (describe fully under "No. 12. Remarks").  See. #12.  (d) Power:  (1) Horsepower developed.  (2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point.  Describe as being within a disacre useful without of public 26, T3S, R35E, MDM or a point from which the East & Corner of said Section 26 sorre, and by norme additions to ascertic corner. For superceystals, it should be to stated.  Describe 3 S 23° 58° 40° E a distance of 1,741.5 Feet.  6. Place of use.  the NEx of the NEx of section 26, T3S, R35E, MDM.  Describe by legal subdivision. If on onsurveyed land, it should be to stated.  7. Use will begin about.  January 1st and end about December. 31st of each year.  Mooth and Day  8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) an 8 inch well1, electric pump and Sunce, since well with map and anote, see.	NV 89013 State and Zip Code No.	, hereby makeS application for permission to appropriate the public
1. The source of the proposed appropriation is	waters of the State of Nevada, as herei	nafter stated. (If applicant is a corporation, give date and place of incorporation; if a
2. The amount of water applied for is	copartnership or association, give nar	nes of members.)
2. The amount of water applied for is		
2. The amount of water applied for is.  O.1 Cfs One second-foot equals 448.33 gals. per min.  (a) If stored in reservoir give number of acre-feet  1. The water to be used for  Quasi-municipal Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.  4. If use is for:  (a) Irrigation, state number of acres to be irrigated.  (b) Stockwater, state number and kinds of animals to be watered.  (c) Other use (describe fully under "No. 12. Remarks")  See #12.  (d) Power:  (1) Horsepower developed.  (2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point.  Describe as helig within a 40 section 26 survey, and by cause and distance to a section corner. If on unsurveyed land, it should be so visited.  Describe to the NEk of the NEk of Section 26.  Place of use.  The NEk of the NEk of Section 26, T3S, R35E, MDM.  Describe by legal subdivision. If on unsurveyed land, it should be so visited.  Describe by legal subdivision. If on unsurveyed land, it should be so visited.  Describe to the NEk of the NEk of Section 26, T3S, R35E, MDM.  Describe by legal subdivision. If on unsurveyed land, it whould be so visited.  Describe to the NEk of the NEk of Section 26, T3S, R35E, MDM.  Describe by legal subdivision. If on unsurveyed land, it whould be so visited.  Describe to the control of proposed works. (Under the provisions of NRS 53S.010 you may be required to submit plans and specifications of your diversion or storage works.)  An 8 inch well 1, electric pump and specifications of your diversion or storage works.)  Page 3. An 1 inch well 1, electric pump and pressure tank with distribution system.	The source of the proposed appropriate the propriate the proposed appropriate the propriate the proposed appropriate the proposed appropriate the propo	opriation is Underground
2. The amount of water applied for is		
(a) If stored in reservoir give number of acre-fect.  3. The water to be used for		
3. The water to be used for.  Quasi-municipal Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.  4. If use is for:  (a) Irrigation, state number of acres to be irrigated		
4. If use is for:  (a) Irrigation, state number of acres to be irrigated	· · · · · · · · · · · · · · · · · · ·	
(a) Irrigation, state number of acres to be irrigated		Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.
(c) Other use (describe fully under "No. 12. Remarks"). See #12  (d) Power:  (1) Horsepower developed		t (
(c) Other use (describe fully under "No. 12. Remarks")		
(d) Power:  (1) Horsepower developed		
(1) Horsepower developed	·	er "No. 12. Remarks") See #12
(2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point. in the NE½ of the NE½ of Section  Describe as being within a 40-acre subdivision of public  26, T3S, R35E. MDM or a point from which the East ½ Corner of said Section 26  survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.  bears S 23° 58' 40" E a distance of 1,741.5 feet.  6. Place of use. the NE½ of the NE½ of Section 26, T3S, R35E, MDM.  Describe by legal subdivision. If on unsurveyed land, it should be so stated.  7. Use will begin about. January 1st and end about Month and Day Month and Day  8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) an 8 inch well, electric pump and State manner in which water is to be diverted, i.e. diversion structure, ditches and pressure tank with distribution system.  finnes, drilled well with pump and motor, etc.	(d) Power:	
5. The water is to be diverted from its source at the following point. in the NE¼ of the NE¼ of Section  Describe as being within a 40-acre subdivision of public 26, T3S, R35E. MDM or a point from which the East ½ Corner of said Section 26 survey, and by course and distance to a section corner. If on unsurveyed land, it should be so Mated.  bears S 23° 58′ 40″ E a distance of 1,741.5 feet.  6. Place of use. the NE½ of the NE½ of Section 26, T3S, R35E, MDM.  Describe by legal subdivision. If on unsurveyed land, it should be so stated.  7. Use will begin about January 1st and end about Month and Day  8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) an 8 inch well, electric pump and Pressure tank with distribution system.  State manner in which water is to be diverted, i.e. diversion structure, diches and pressure tank with distribution system.  State manner in which water is to be diverted, i.e. diversion structure, diches and pressure tank with pump and motor, cic.	(1) Horsepower developed	
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8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) an 8 inch well, electric pump and State manner in which water is to be diverted, i.e. diversion structure, ditches and pressure tank with distribution system.  flumes, drilled well with pump and motor, etc.	6. Place of use the NE¼ of	the NE¼ of Section 26, T3S, R35E, MDM.  Describe by legal subdivision. If on unsurveyed land, it should be so stated.
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pressure tank with distribution system. flumes, drilled well with pump and motor, etc.		
pressure tank with distribution system. flumes, drilled well with pump and motor, etc.	specifications of your diversion of	or storage works.) an 8 inch well, electric pump and
	pressure tank with dist	ribution system.
9. Estimated cost of works		

1. Estimated time required to construct works. Three Years 1 was complete, decrees work.  1. Estimated time required to complete the application of water to beneficial use. Five Years.  2. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.  Water is to be used for five single family dwellings by the Esmeralda County School District for five taacher houstings. The housing will utilize a septic tank and leach field system and will return the water to the aquasifir approximately 2000 events are not approximately 2000 events of the property o	10	Estimated time required to construct works.	nree years	55032
2. Remarks: For use other than irrigation or stock watering, state number and type of anits to be served or annual consumptive use.  Water is to be used for five single family dwellings by the Esmeralda County School District for five teacher housings. The housing will utilize a septic tank and leach field system and will return the water to the aquaffir approximately 500 feet from its point of diversion and five single family dwellings are anticipated with a maximum 1500 gallons per unit with an annual consumptive use of 2.74 million gallons.  By Skenneth L. Haskew  APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following miniations and conditions:  This permit is issued subject to existing rights. It is understood that the mount of water herein granted is only a temporary allowance and that the final water ight obtained under this permit will be dependent upon the amount of water actual laced to beneficial use. It is also understood that this right must allow for easonable lowering of the static water level. This well is filowing, a valve the static of the static water level. This well is filowing, a valve unterpretation of the static water level. This well is filowing, a valve unterpretation of the static of the vater placed to beneficial use. The totalizing meter must be installed and maintained in the discharge pipeline near the point of diversion an occurate measurements must be kept of vater placed to beneficial use. The totalizing network water is a totalized permit to NRS 534.030. The State retains the right to regulate the sof the water herein granted at any and all times.  This permit does not extend the permittee the right of ingress and egreus o within or the permit from State, Federal and local agencies.  This permit does not extend the permittee the right of ingress and egreus o within permit of the provisions of NRS 534.120(2) as a preferred use the amount of water to beneficial use shall be filed on or			If well completed, describe	works.
School District for five teacher housings. The housing will utilize a septic tank and leach field system and will return the water to the aquafir approximately 500 feet from its point of diversion and five single family dwellings are anticipated with a maximum 1500 gallons per unit with an annual consumptive use of 2.74 million gallons.  By s/Kenneth L. Haskew  Compared bc/mv an/se  This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following imitations and conditions:  This permit is issued subject to existing rights. It is understood that the mount of water herein granted is only a temporary allowance and that the final water infit obtained under this permit will be dependent upon the amount of water actual laced to beneficial use. It is also understood that this right must allow for easonable lowering of the static water level. This well shall be equipped with wow (2) inch opening for measuring depth to water. If the well is filowing, a value be installed and maintained to prevent waste. A totalizing meter must be installed and maintained in the discharge placiline near the point of diversion and courate measurements must be kept of water placed to beneficial use. The totalizin enter must be installed before any use of water begins, or before the Proof of completion of Work is filed. This source is located within an area designated by thate Population of the water herein granted at any and all times.  This permit does not extend the permittee the right of ingress and egress o sublic, private or corporate lands.  This permit does not extend the permit here the right of ingress and egress o sublic, private or corporate lands.  This permit designated with reasonable diligence and be completed on or before.  May 22, 1994  The issuance of this permit does not waive the requirements that the permit older obtain other permits from State, Federal and local agencies.  This permit is issual under the permits on First State. Turkinsten, P.E. State Engineer  M	11.	Estimated time required to complete the application of wa	ter to beneficial use	Five years.
School District for five teacher housings. The housing will utilize a septic tank and Teach field system and will return the water to the aquafir approximately 500 feet from its point of diversion and five single family dwellings are anticipated with a maximum 1500 gallons per unit with an annual consumptive use of 2.74 million gallons.  By S/Kenneth L. Haskew  Compared bc/ mv  Sm/sc.  APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following ministations and conditions:  This permit is issued subject to existing rights. It is understood that the mount of water herein granted is only a temporary allowance and that the final wateright obtained under this permit will be dependent upon the amount of water actual blaced to beneficial use. It is also understood that this right must allow for reasonable lowering of the static water level. This well shall be equipped with two (2) inch opening for measuring depth to water. If the well is flowing, a valve use the installed and maintained to prevent waste. A totalizing meter must be installed and maintained to prevent waste. A totalizing meter must be excurate measurements must be kept of water placed to beneficial use. The totalizing meter must be installed before any use of water begins, or before the Proof of completion of Work is filled. This source is located within an area designated by thates Engineer, pursuant to NRS 534.030. The State retains the right to regulate the tase of the water herein granted at any and all times.  This permit does not extend the permittee the right of ingress and egress of wall to private or corporate lands.  The issuance of this permit does not waite the requirements that the permit solder obtain other permits from State, Federal and local agencies.  This permit does not extend the permittee the right of ingress and egress of which is permit is issued under the provisions of NRS 534.120(2) as a preferred use the amount of water to be appropriate	12.	<u> </u>		
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APPROVAL.  OF STATE ENGINEER  This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following imitations and conditions:  This permit is issued subject to existing rights. It is understood that the mount of water herein granted is only a temporary allowance and that the final water tight obtained under this permit will be dependent upon the amount of water actual taleaded to beneficial use. It is also understood that this right must allow for reasonable lowering of the static water level. This well shall be equipped with the woo (2) inch opening for measuring depth to water. If the well is flowing, a valve use the installed and maintained to prevent waste. A totalizing meter must be installed and maintained in the discharge pipeline near the point of diversion an accurate measurements must be kept of water placed to beneficial use. The totalizin eter must be installed before any use of water begins, or before the Proof completion of Work is filed. This source is located within an area designated by the distate Engineer, pursuant to NRS 534.030. The State retains the right to regulate the use of the water herein granted at any and all times.  This permit does not extend the permittee the right of ingress and egress of sublic, private or corporate lands.  The issuance of this permit does not waive the requirements that the permit older obtain other permits from State, Federal and local agencies.  This permit is issued under the provisions of NRS 534.120(2) as a preferred use the amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and not to exceed  0.01 cubic feet per second , but not to exceed 1.825 milling gallons annually.  Work must be prosecuted with reasonable diligence and be completed on or before.  May 22, 1992  Application of water to beneficial use shall be filed on or before.  May 22, 1994  Map in support of proof of beneficial use shall be filed on or before.  May 22, 1994  Map in support o		•		
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Work must be prosecuted with reasonable diligence and be completed on or before			•	ro exceed 1.023 milit
Application of work shall be filed on or before				April 22. 1992
Application of water to beneficial use shall be made on or before				
Proof of the application of water to beneficial use shall be filed on or before				
Map in support of proof of beneficial use shall be filed on or before				
Completion of work filed JUL 2 7 1992  IN TESTIMONY WHEREOF, I. R. MICHAEL TURNIPSEED, P.E. State Engineer of Nevada, have hercunto set my hand and the seal of my office, this 22nd day of April  Certificate No		•		
State Engineer of Nevada, have hercunto set my hand and the seal of my office, this 22nd day of April A.D. 19 91  Certificate No. Issued  State Engineer of Nevada, have hercunto set my hand and the seal of my office, this 22nd day of April A.D. 19 91  State Engineer	Map	o in support of proof of beneficial use shall be filed on or b	before	May 22, 1994
Cultural map filed	Com	<u>-</u>		
Certificate No	Proo		is 22nd day of Ar	oril
Certificate No	Cult	aral map filed		) _
	Certi		Defiled J.	State Barriage
(A):2017 (MB1)		ω (Ο)-5314 (Rev.)	/	June Engineer

AUG 1 2 1994 BECAUSE OF PARTORE OF PARTORE OF PARTORE OF PERMIT

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CANCINED NOV 2 0 1998 BECAUSE OF PARTIES OF PERMIT

Cancellation resanded 2-25-99

#### THE STATE OF NEVADA

### CERTIFICATE OF APPROPRIATION OF WATER

WHEREAS, Beverly J. Relyea, Agent has presented to the State Engineer of the State of Nevada Proof of Application of Water to Beneficial Use, from an underground source, through a drilled well, pump and distribution system for recreation purposes. The point of diversion of water from the source is as follows:

> SW4 NE4 Section 9, T.3S., R.35E., M.D.B.&M., or at a point from which the NE corner of said Section 9 bears N.  $34^{\circ}32'51''$  E., a distance of 3,049.28 feet situated in Esmeralda County, State of Nevada.

 $\ensuremath{\mathsf{NOW}}$  KNOW YE, That the State Engineer, under the provisions of NRS 533.425, has determined the date, source, purpose, amount of appropriation, and the place where such water is appurtenant, as follows:

Name of appropriator: Esmeralda County

Source: Underground

Manner of Use: Recreation

Amount of appropriation: 0.234 c.f.s., but not to exceed

23.49 acre-feet annually

Period of use: January 1st to December 31st

of each year

Date of priority of

appropriation:

June 29, 1993

Description of the works of diversion, manner and place of use:

Water is developed by means of a drilled well, 330 feet deep, 12 inch diameter casing, equipped with a 10 H.P. submersible pump, thence through a distribution system to a park at the Fish Lake Valley Community Center located within the SW4 NE4 Section 9, T.3S., R.35E., M.D.B.&M.

This certificate is issued subject to the terms of the permit.

The right to water hereby determined is limited to the amount which can be beneficially used, not to exceed the amount above specified, and the use is restricted to the place and for the purpose as set forth herein.

IN TESTIMONY WHEREOF, I, HUGH RICCI, State Engineer of

Nevada, have hereunto set my hand and the seal of my office, this

17th day of January, A.D., 2000.

cmf/sb

# THE STATE OF NEVADA CERTIFICATE OF APPROPRIATION OF WATER

•	has presented to the State Engineer
WHEREAS. J. V. Caselli,	Agent has presented to the State Engineer
s Newada Proof of Application of	Water to Deficition
the State of Nevaua 1700 an underground	source for
a drilled well	n source  I, pump and irrigation system for  I Domestic (Irrigation)
Recreation and	d Domestic (Irrigation)
the of diversion of water from	the source is as follows: SW4 NE4 Sec. 9, T.3S.,
urposes. The point of diversion of	on the source is as follows: On the source is as follows: On the source of said corner of said and distance of 2590.60 feet
R. 35E., M.D.B. C. 88° 54' E.	a distance of 2590.60 feet
Sec. 9 bears 5	ounty, State of Nevada.
Now Know YE, That the State Engineer	of County Commissioners, Esmeralda County
ource, purpose, amount of appropriation, and	nd the place where such water is apparent
Name of appropriatorBoal	dfield, Nevada
Amount of appropriation 0.45	ry 1 to December 31 of each year
Period of use, from Januar	July 6, 1967
Date of priority of appropriation	July 6, 1967  n, manner and place of use:  through a series of hoses and ditches
Description of works of diversion	n, manner and garies of hoses and ditches
water is diverted at the we	rell through a series of hoses and ditches  Sec. 9, T.3S, R.35E., M.D.B.&M. where it  see of trees and for domestic use within that
located within the SW4 NE4	Sec. 9, T. 18 , Accommentic use within that
is used to water three acr	es of trees and for domestic use within that
aubdivision.	res ur creation and a second an
The second secon	d subject to the terms of the permit.
ig igsue(	d subject to the terms of the permit.
This certificate is 1500	
and the second s	
	he haneficially used, not to exceed the
above specified, and the	ed is limited to the amount which can be beneficially used, not to exceed the stricted to the place and for the purpose as set forth herein.
Sillouir good at	MONY WHEREOF, I ROLAND D. WESTERGARD , State Engineer
IN TESTIN	of Nevada, have hereunto set my hand and the seal of my office, this
Change CM: 48	of Nevada, have hereunto set my man of Nevada, have here here here here here here here he
Recorded // -/ 73 Bk // Page 4/6	30th day of Date
	rds. State Engineer
Esmeralda County Record	

#### THE STATE OF NEVADA

#### CERTIFICATE OF APPROPRIATION OF WATER

WHEREAS, Beverly J. Relyea, Agent has presented to the State Engineer of the State of Nevada Proof of Application of Water to Beneficial Use, from an underground source through a drilled well, pump, and distribution system for fire suppression and domestic purposes. The point of diversion of water from the source is as follows:

> NE% NW% Section 7, T.4S., R.36E., M.D.B.&M., or at a point from which the NW corner of said Section 7 bears N. 71°19'34" W., a distance of 1,969.40 feet situated in Esmeralda County, State of Nevada.

NOW KNOW YE, That the State Engineer, under the provisions of NRS 533.425, has determined the date, source, purpose, amount of appropriation, and the place where such water is appurtenant, as follows:

Name of appropriator: Esmeralda County

Underground Source:

Fire suppression and Domestic Manner of Use:

Amount of appropriation: 0.50 c.f.s., but not to exceed 1.0 acre feet annually

Period of use: January 1st to December 31st

of each year

Date of priority of

appropriation: March 23, 1993

Description of the works of diversion, manner and place of use:

Water is developed by means of a drilled well, 300 feet deep, 8 inch diameter casing, via a 3 H.P. submersible pump, thence through a distribution system to the Fish Lake Valley Fire Station for fire suppression and domestic uses located within the E½ NW% NE% NW%, Section 7, T.4S., R.36E., M.D.B.&M.

This certificate is issued subject to the terms of the permit.

The right to water hereby determined is limited to the amount which can be beneficially used, not to exceed the amount above specified, and the use is restricted to the place and for the purpose as set forth herein.

IN TESTIMONY WHEREOF, I, R. MICHAEL TURNIPSEED, State Engineer of Nevada, have hereunto set my hand and the seal of my office, this 5th day of January, A.D. 1999.

State Engineer

cms/sb